

Title (en)

CONTENT REPLAY APPARATUS, CONTENT REPRODUCING APPARATUS, CONTENT REPLAY METHOD, CONTENT REPRODUCING METHOD, PROGRAM AND RECORDING MEDIUM

Title (de)

INHALTSWIEDERABSPIELVORRICHTUNG, INHALTSWIEDERGABEVORRICHTUNG, INHALTSWIEDERABSPIELVERFAHREN, INHALTSWIEDERGABEVERFAHREN, PROGRAMM UND AUFZEICHNUNGSMEDIUM

Title (fr)

APPAREIL DE RETRANSMISSION DE CONTENU, APPAREIL DE REPRODUCTION DE CONTENU, PROCÉDÉ DE RETRANSMISSION DE CONTENU, PROCÉDÉ DE REPRODUCTION DE CONTENU, ET SUPPORT D'ENREGISTREMENT

Publication

EP 1924092 A4 20130227 (EN)

Application

EP 06796634 A 20060822

Priority

- JP 2006316420 W 20060822
- JP 2005259898 A 20050907

Abstract (en)

[origin: EP1924092A1] A content replay apparatus includes an obtaining unit (101), a property extracting unit (102), a detecting unit (105), and an output unit (106). The obtaining unit (101) obtains a content to be played. The property extracting unit (102) extracts property values of the content obtained by the obtaining unit (101). The detecting unit (105) detects, when a replay instruction, is input, a start point of a specific scene of the content, the start point having a property value equal to or more than a threshold and closest to an input time of the replay instruction. The output unit (106) outputs the content from the start point detected by the detecting unit (105).

IPC 8 full level

H04N 5/76 (2006.01); **G11B 20/10** (2006.01); **G11B 27/10** (2006.01); **H04N 5/93** (2006.01)

CPC (source: EP US)

G06F 16/435 (2018.12 - EP US); **G06F 16/739** (2018.12 - EP US); **G06F 16/7834** (2018.12 - EP US); **G11B 27/105** (2013.01 - EP US); **G11B 27/28** (2013.01 - EP US); **G11B 2220/2516** (2013.01 - EP US)

Citation (search report)

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- [A] WO 2005069172 A1 20050728 - MITSUBISHI ELECTRIC CORP [JP], et al & EP 1708101 A1 20061004 - MITSUBISHI ELECTRIC CORP [JP]
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DOCDB simple family (application)

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